

Figures	description	caption	former
Figure E-1	area seis + injectors	Figure E-1: north Texas Case Study Regional Area	
Figure E-2	Barnett x-sec	Figure E-2: Barnett Shale, E-W Generalized Cross-Section	
Figure E-3	Barnett x-sec - source?	Figure E-3: Barnett Shale, N-S Generalized Cross-Section	
Figure E-4	DFW fault	Figure E-4: Top Ellenburger Karst Features from 3-D	
Figure E-5	karst	Figure E-5: DFW Fault location (Frohlich, et al, 2011)	
Figure E-6	seismometers	Figure E-6: Seismometer Deployment (Janská and Eisner, 2012)	
Figure E-7	zoomed map	Figure E-7: DFW Focus Area Seismicity Map	
Figure E-8	seismicity timeline	Figure E-8: DFW Focus Area Seismicity Timeline	
Figure E-9	relocated events	Figure E-9: Relocated DFW events (Janská and Eisner, 2012)	
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Figure E-18		Figure E-18	
Figure E-19		Figure E-19	
Figure E-20		Figure E-20	
Figure E-21		Figure E-21	

## Source

Bruner, K. R., and Smosna, R., 2011, A comparative study of the Mississippian Barnett Shale, Fort Worth f  
Bruner, K. R., and Smosna, R., 2011, A comparative study of the Mississippian Barnett Shale, Fort Worth f  
McDonnell, Montgomery or Steward???? Probably the first  
Frohlich, C. et al., 2011, Dallas-Fort Worth earthquake sequence: October 2008 through May 2009: Bulle  
The Leading Edge, v. 31, p. 1462-1468.

see E-5

Basin, and Devonian Marcellus Shale, Appalachian Basin: US Department of Energy, National Energy Tec  
Basin, and Devonian Marcellus Shale, Appalachian Basin: US Department of Energy, National Energy Tec

tin of the Seismological Society of America, v. 101, p. 327-340.

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